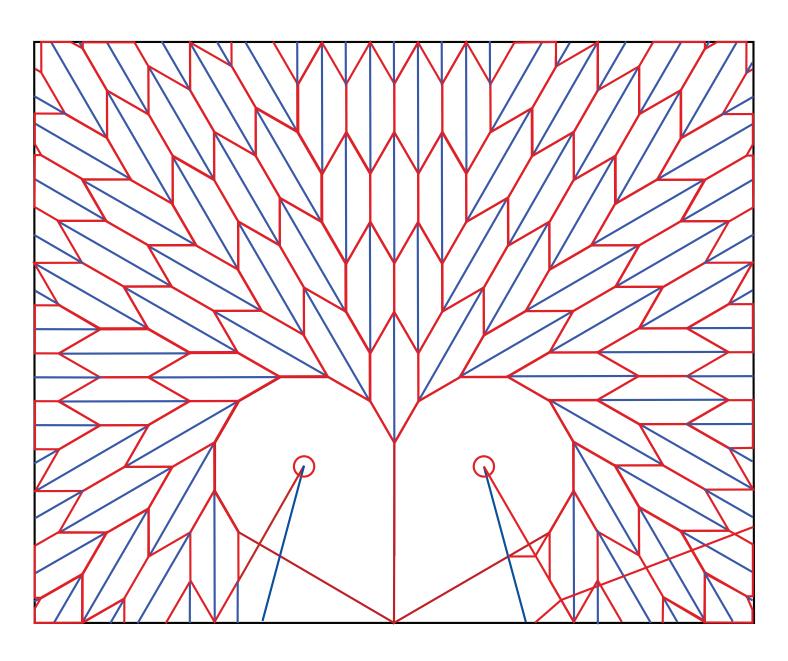


HEDGEHOG

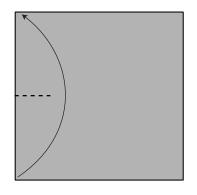
Design and CP by Beth Johnson. *Inspired by a corrugation from Matt Shlian. Folding sequence developed by Andrew Hudson.*

Recommended paper: Elephant hide or Canson mi-teintes, width 9 inches

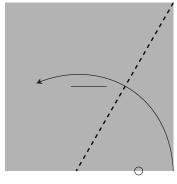
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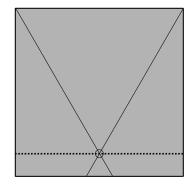
HEDGEHOG FOLDING SEQUENCE



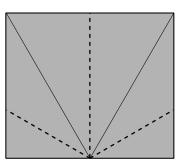
1. Pinch.



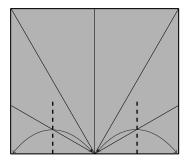
2. Fold 60° angle, repeat on other side.



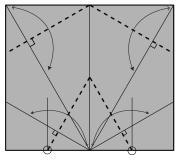
3. Fold or cut off excess.



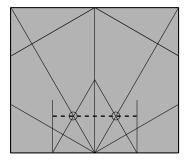
4. Precrease angle bisectors.



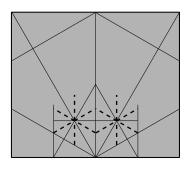
5. Precrease 1/4s.



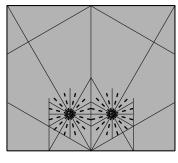
6. Fold perpendicular to existing creases. Unfold.



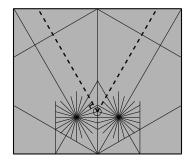
7. Fold through points. Unfold.



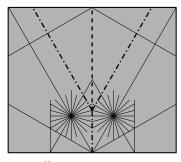
8. Precrease angle bisectors.



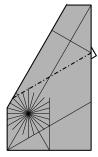
9. Precrease more angle bisectors, for a total of 12 radial creases.



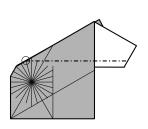
10. Fold perpendicular to existing creases.



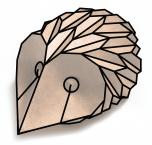
11. Collapse.



12. Precrease and corrugate.



13. Precrease and corrugate.



14. Repeat 6 more times. Use the small internal pleats to guide precreasing after step 13.